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25X1 German Democratic Republic

25X1 1951 OUTPUT AND PLANNED 1952 PRODUCTION OF RADIO TUBES ( 4 pp

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This document consists of a report in two sections on radio-tube production in the GDR, as follows:

25X1 1) A 3-page section on the output of radio tubes during 1951. Information given consists of the number and types produced within each of eight categories of tubes, and, in most cases, the recipients (GDR firms and foreign countries) of the tubes. The eight categories reported on are: 1) T-2 television-receiver program; 2) picture tubes and oscillograph tubes; 3) transmitter tubes; 4) special tubes; 5) thyatron tubes; 6) stabilizers; 7) discharge tubes; and 8) X-ray tubes. Examples of the production reported are: 1) 42,000 radio-tube units for the T-2 television-receiver program; 2) 60 transmitter tubes (50-kilowatt), type RS 558, for the German Post Office, Koepenick Radio Plant, and export; 3) 3,000 special tubes, type LD 12, for decimeter apparatuses of the Sachsenwerk Communications Equipment Plant in Radeberg; 4) 500 X-ray tubes, type IR 260 k, for reparation deliveries to the USSR.

25X1 2) A 1-page section on the planned production of radio tubes for 1952. The number and types of tubes scheduled for production, in connection with Soviet licensed orders and with GDR requirements, are given for the following categories: T-2 program, metal-ceramic tubes, picture tubes (all for Soviet orders); and receiving tubes for GDR requirements.

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